

Fig. 1

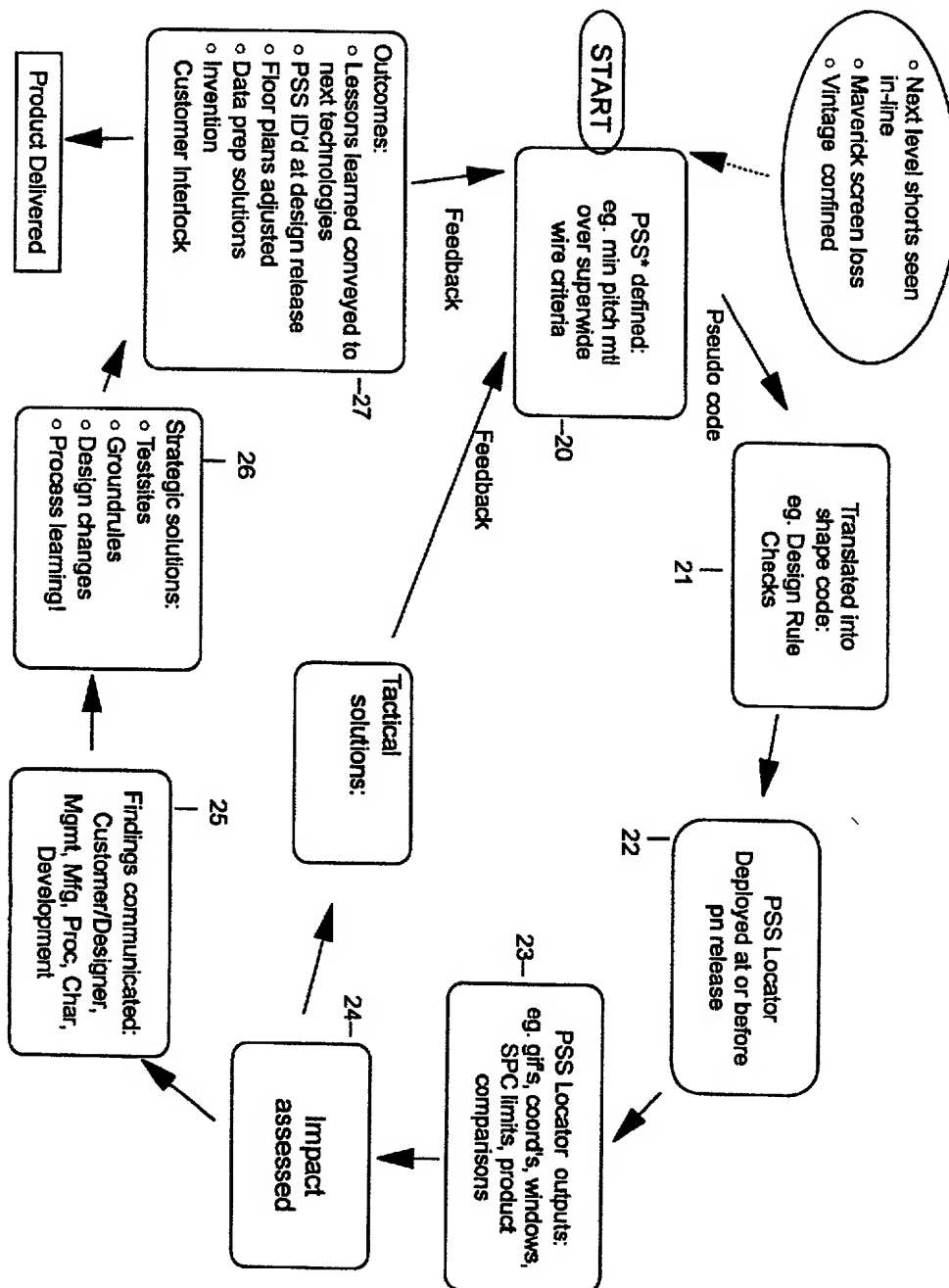


Fig. 2

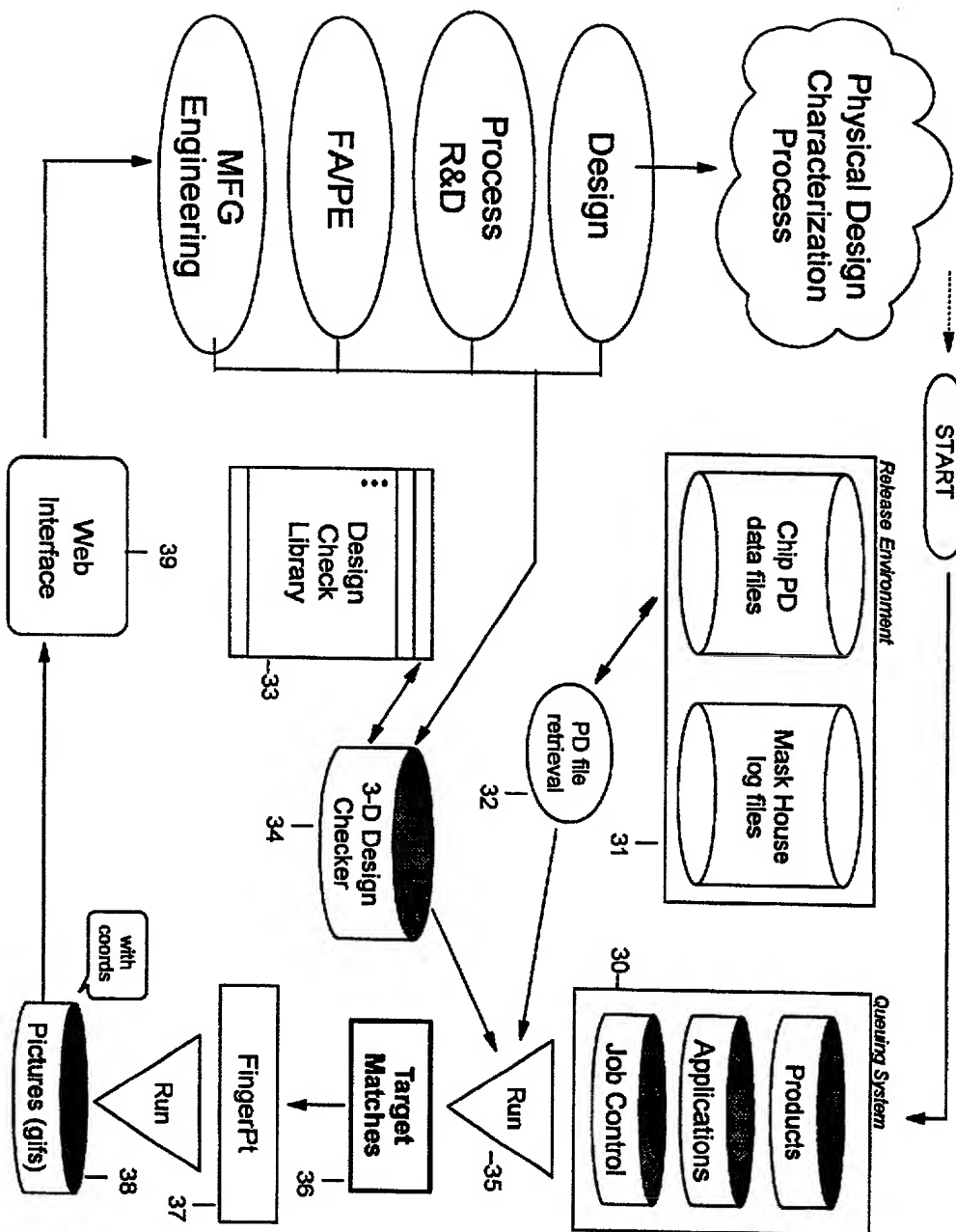


Fig. 3

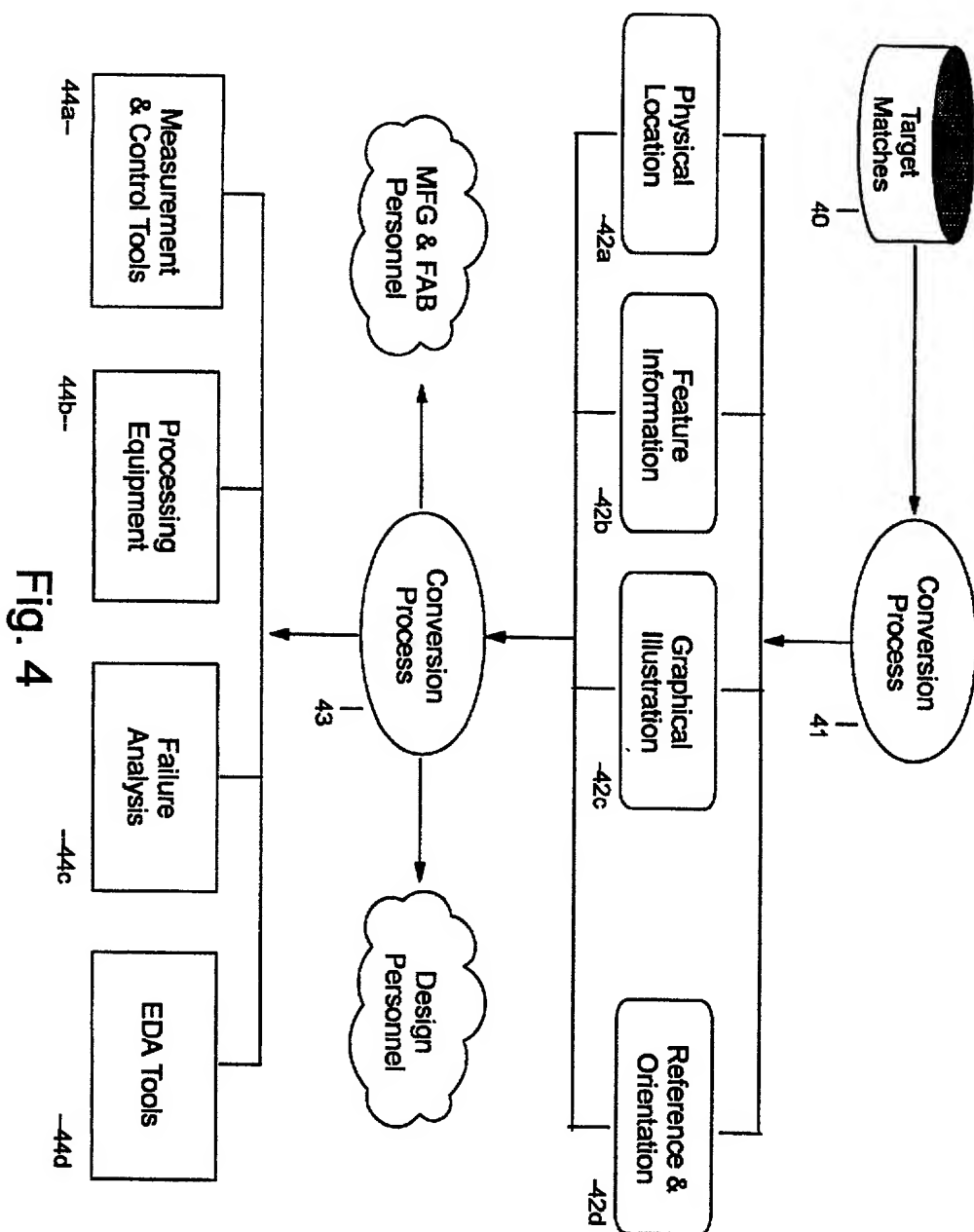


Fig. 4

## Extraction data Contents Table

### Summary Map of Windows

#### Target Matches

Reference for min spaced M4 over wide spaced M3

1. (X1,Y1) <specific info1>
2. (X2,Y2) <specific info2>
3. (X3,Y3) <specific info3>

Reference for min spaced M5 over wide spaced M4

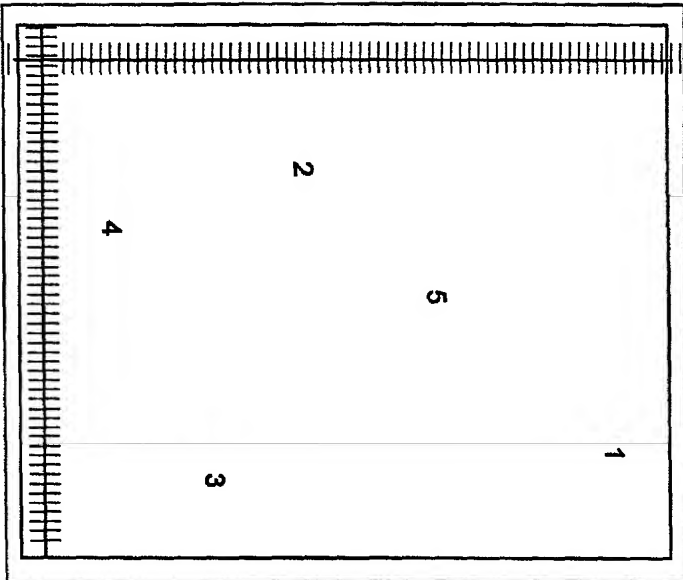
4. (X4,Y4) <specific info4>
5. (X5,Y5) <specific info5>

.  
.  
.  
(etc.)

Fig. 5

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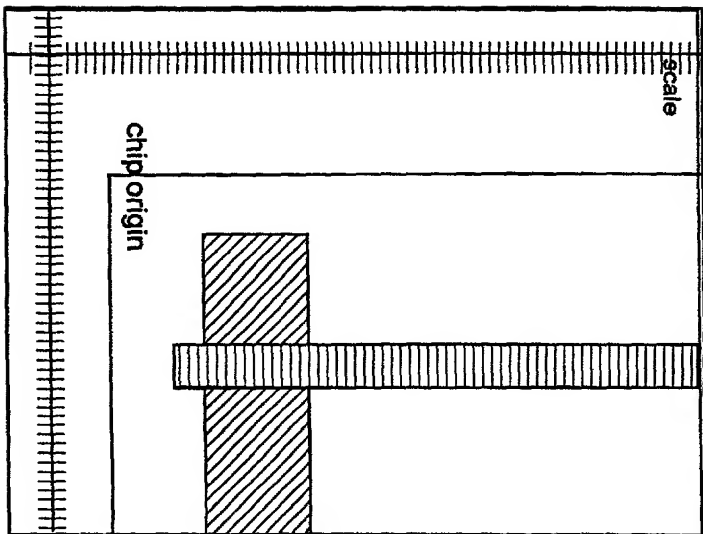
**Fig. 6 - Chip Map Reference  
w/ scale & origin**



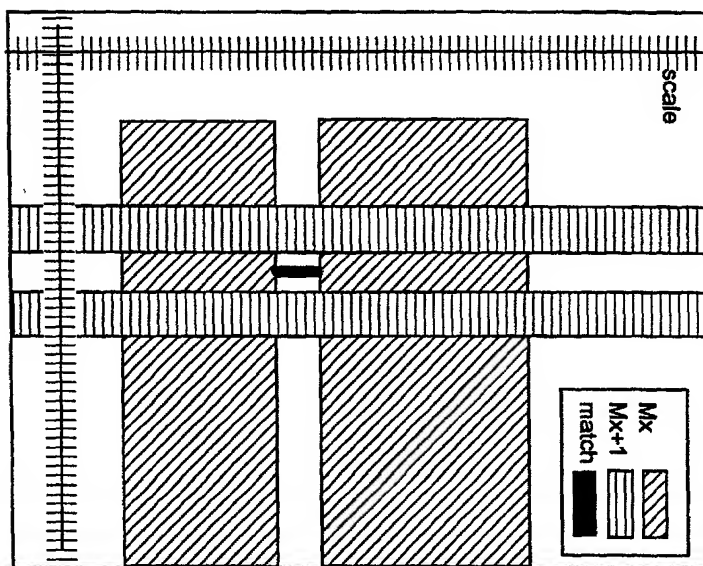
**Fig. 7 - Tgt Match Summary**

Total number of matches by type:	
Min spaced M4 over wide M3:	3
Min spaced M5 over wide M4:	2

**Fig. 8 - Chip Origin Reference**



**Fig. 9 - PSS Geometry**



1. The chip origin reference is used to determine the location of the chip origin relative to the scale. The chip origin reference is a cross-shaped feature with a horizontal bar filled with vertical lines and a vertical bar filled with diagonal lines. The cross is centered within the chip origin area.

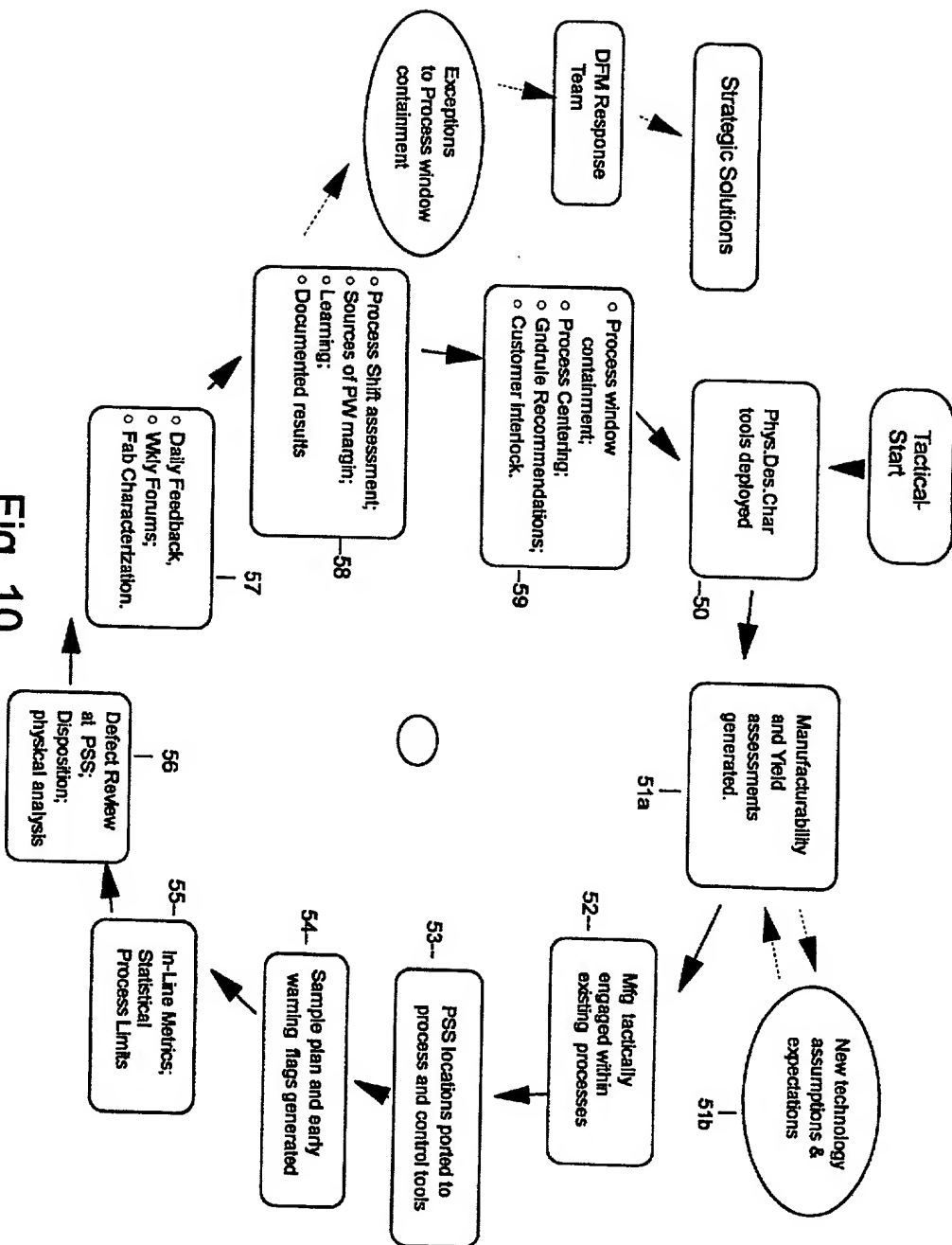


Fig. 10